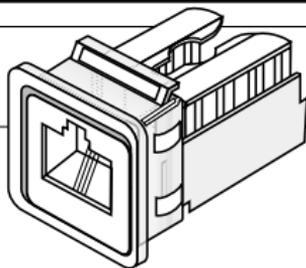




INSTALLATION INSTRUCTIONS

619MD & 619MDL DATAPLUS CAT 6 JACK MODULE



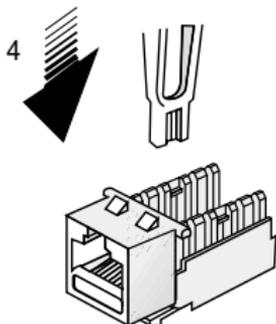
Read these instructions before you start and then follow them in the correct sequence.

- Note:
- i. Mains power modules must not be fitted to the same plate unless suitable separation barriers and separate wire tracks are used.
 - ii. To maintain EIA category 6 transmission performance, not more than 10mm of conductor shall remain between rear of IDC strip and cable sheath.

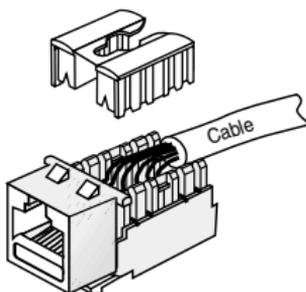
This model is suitable for fitting to any 500/600 series switch plate. As many as six modules per plate may be fitted.

- 1 Select position for installation and fit either mounting bracket or 144 flush box.
- 2 Bring cable out and through the aperture of the switch plate you wish to use.
- 3 Strip the outer sheathing of the cable no more than 10mm and identify the wire colour as follows to T568B or T568A.

| | EIA-T568B | EIA-T568A |
|--------------|-----------|-----------|
| White-Blue | 5 | 5 |
| Blue | 4 | 4 |
| White-Orange | 1 | 3 |
| Orange | 2 | 6 |
| White-Green | 3 | 1 |
| Green | 6 | 2 |
| White-Brown | 7 | 7 |
| Brown | 8 | 8 |



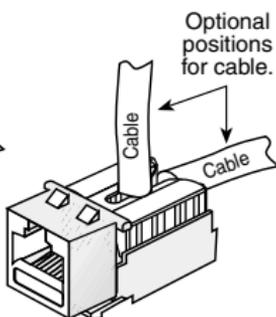
110 punch down tool trim flush



Place caps to fix wires

OR

Step One



Step Two

- 5 The module clip must be snapped onto the plate before the dataplus jack can be attached. The plate is then screwed into position.

COMPLIANCE WARRANTY

This unit has a 15 year compliance warranty period, providing it is installed correctly in accordance with AS/NZ 3080:1996.



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